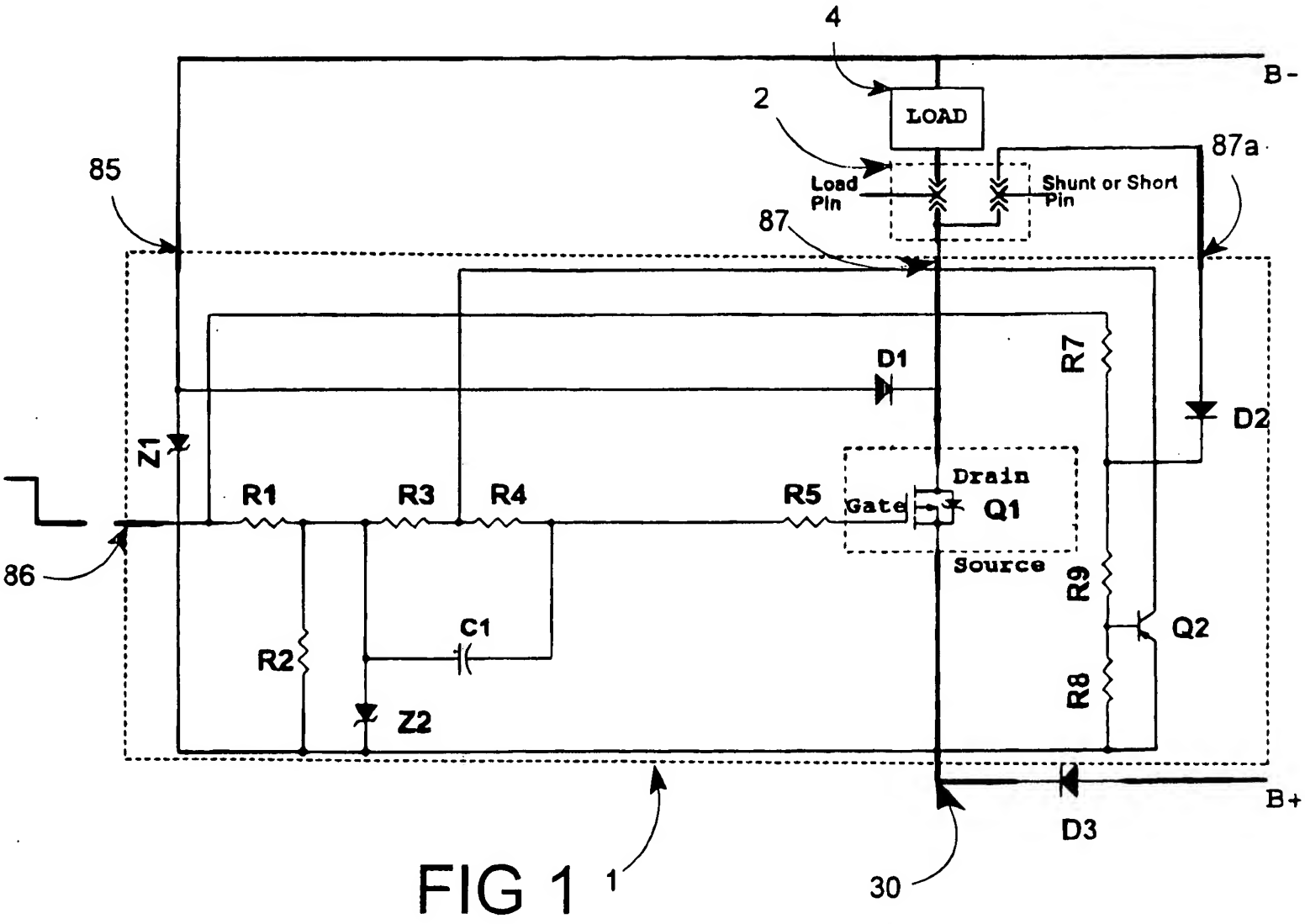

4
B-
2
LOAD
87a
85
Load Pin
Shunt or Short Pin
87
D1
R7
D2
Z1
R1
R3
R4
R5
Drain
Gate
Q1
Source
86
R9
Q2
C1
R2
R8
Z2
B+
D3
1
30

FIG 1

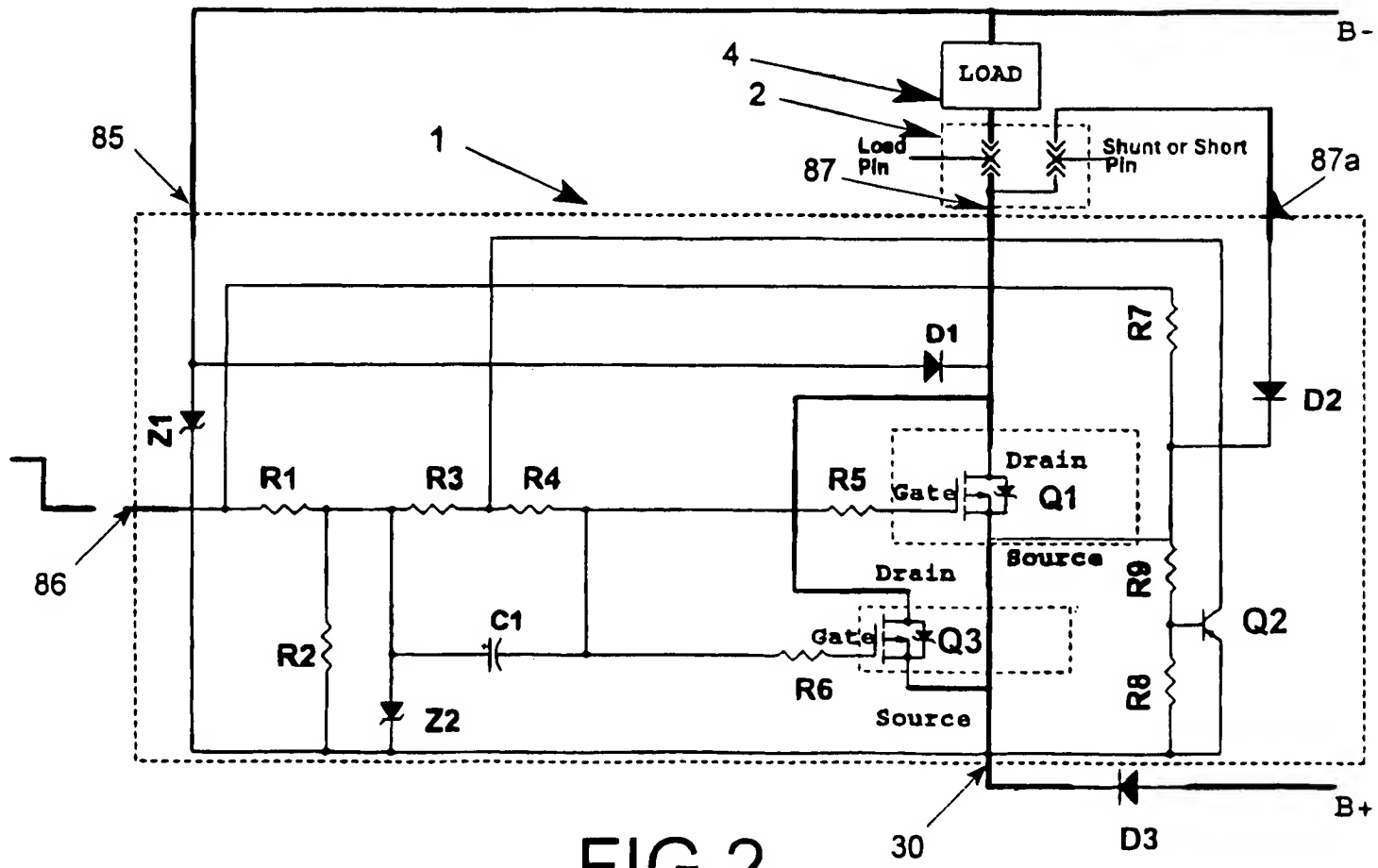

B-
4
LOAD
2
1
85
Load Pin
Shunt or Short Pin
87
87a
D1
R7
D2
Z1
R1
R3
R4
R5
Gate
Drain
Q1
Source
86
Drain
R9
Q2
C1
Gate
Q3
R2
R6
R8
Z2
Source
30
D3
B+

FIG 2

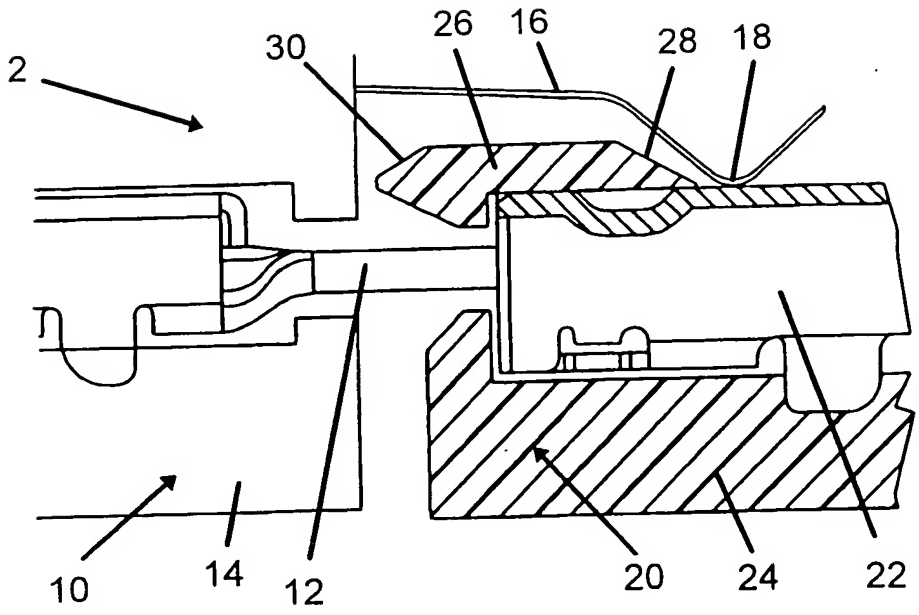


FIG 3

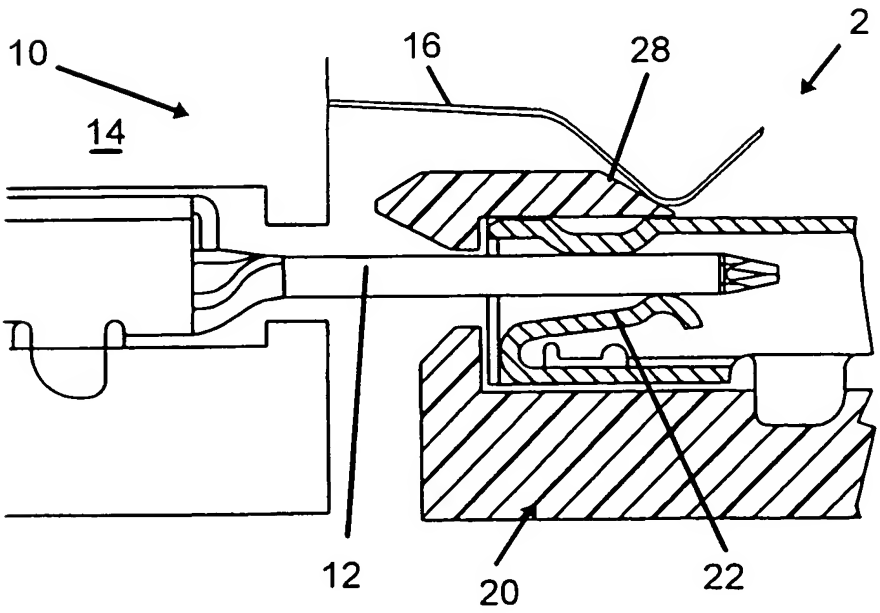


FIG 4

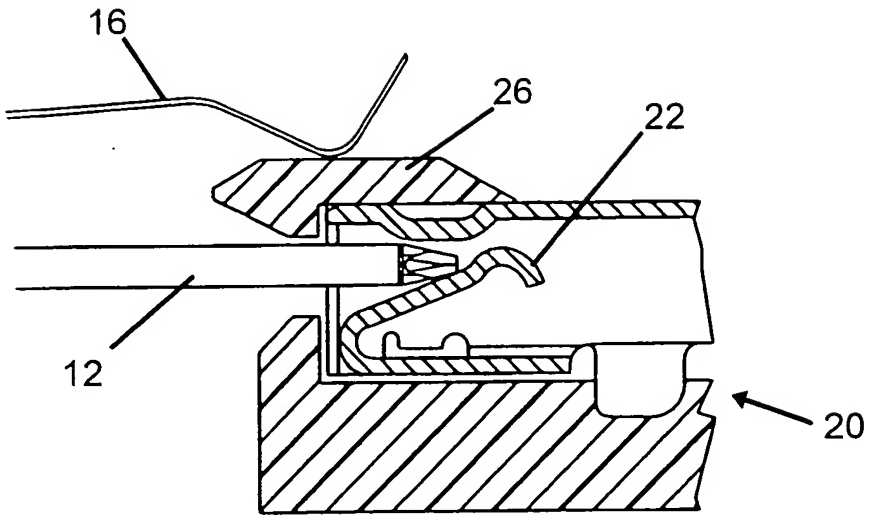


FIG 5

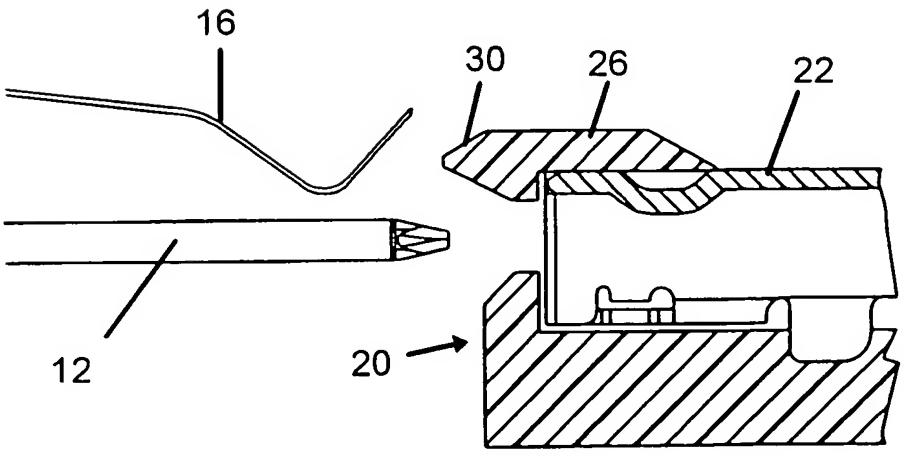
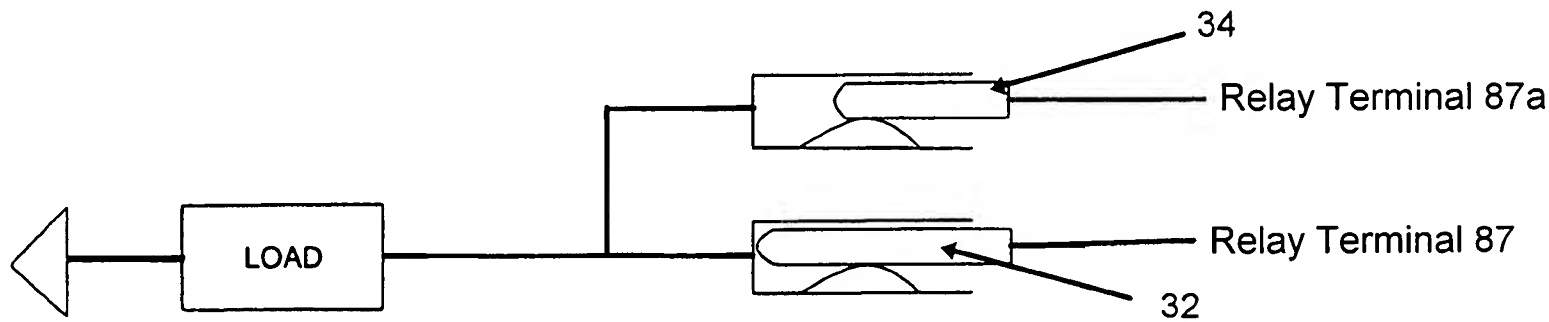
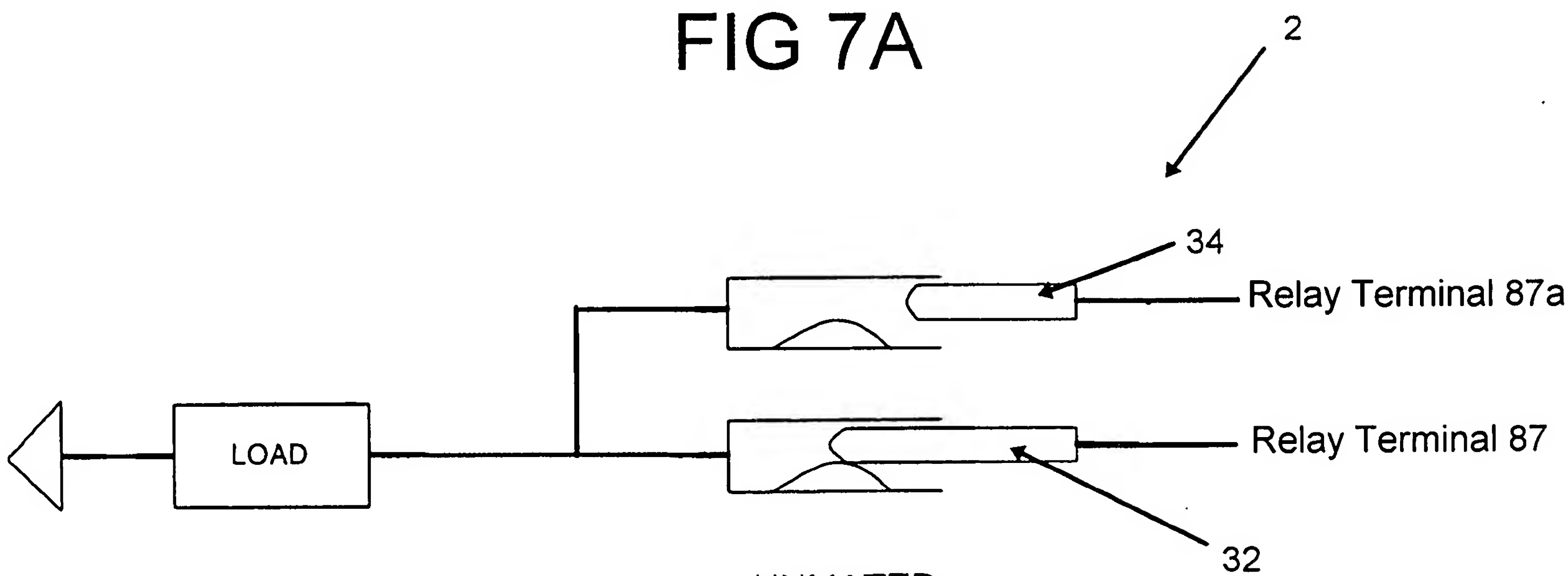


FIG 6



MATED

FIG 7A



UNMATED

FIG 7B

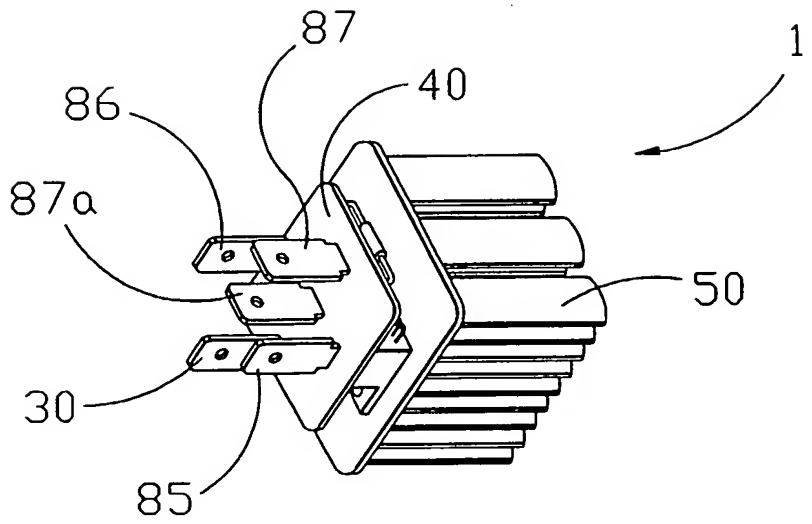


FIG 8

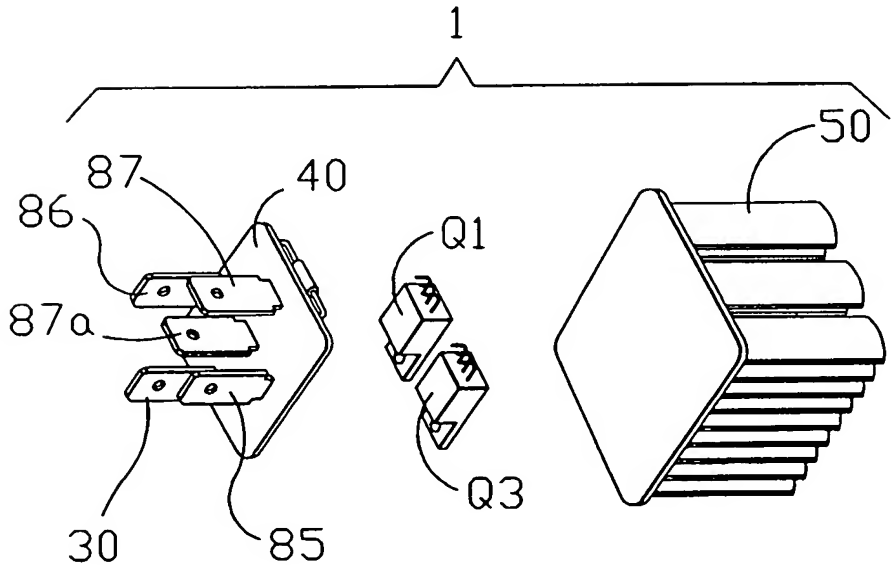


FIG 9

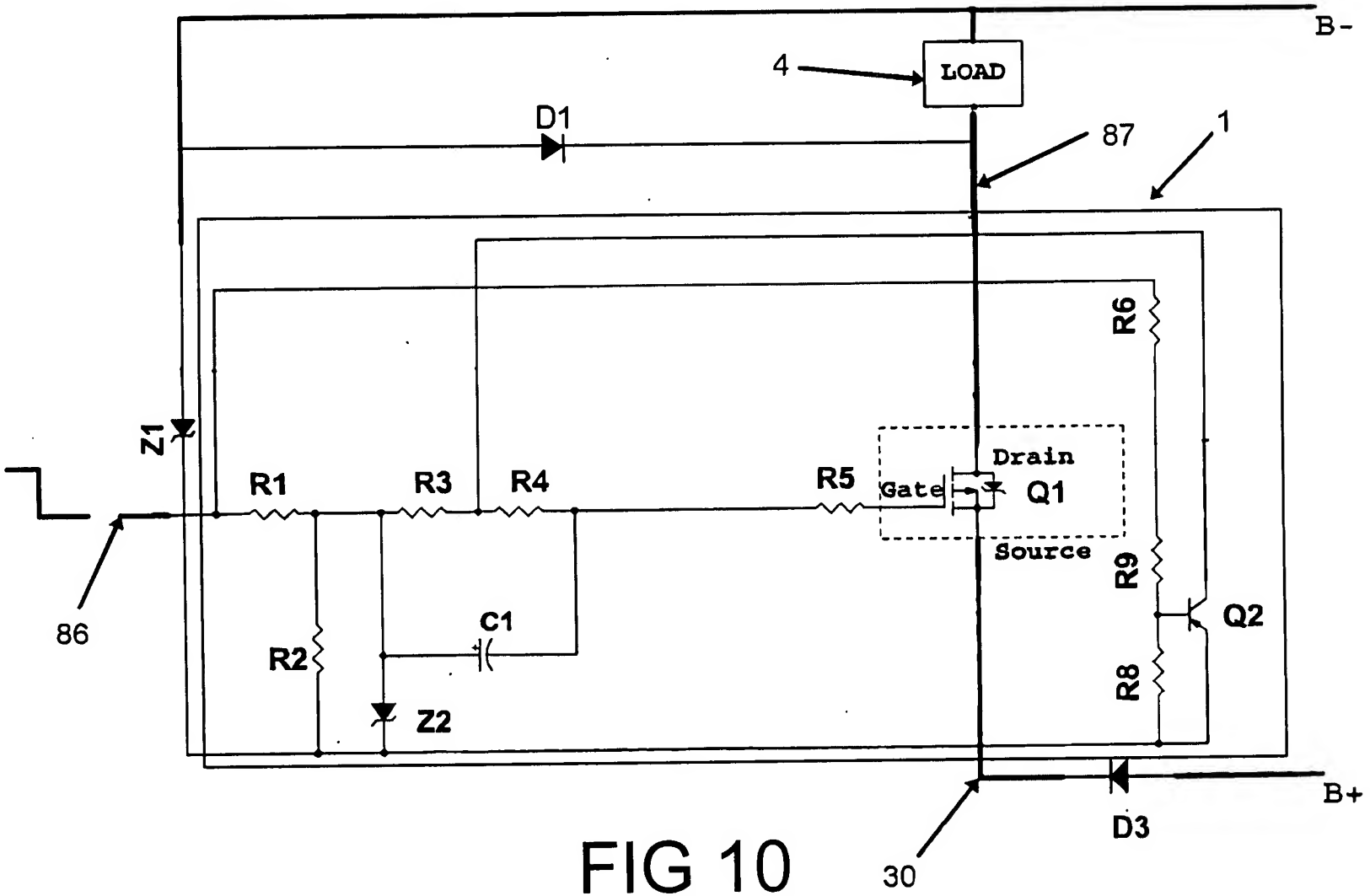

B-
4
LOAD
D1
87
1
R6
Z1
R1
R3
R4
R5
Drain
Gate
Q1
Source
R9
Q2
86
C1
R2
R8
Z2
B+
D3
30

FIG 10

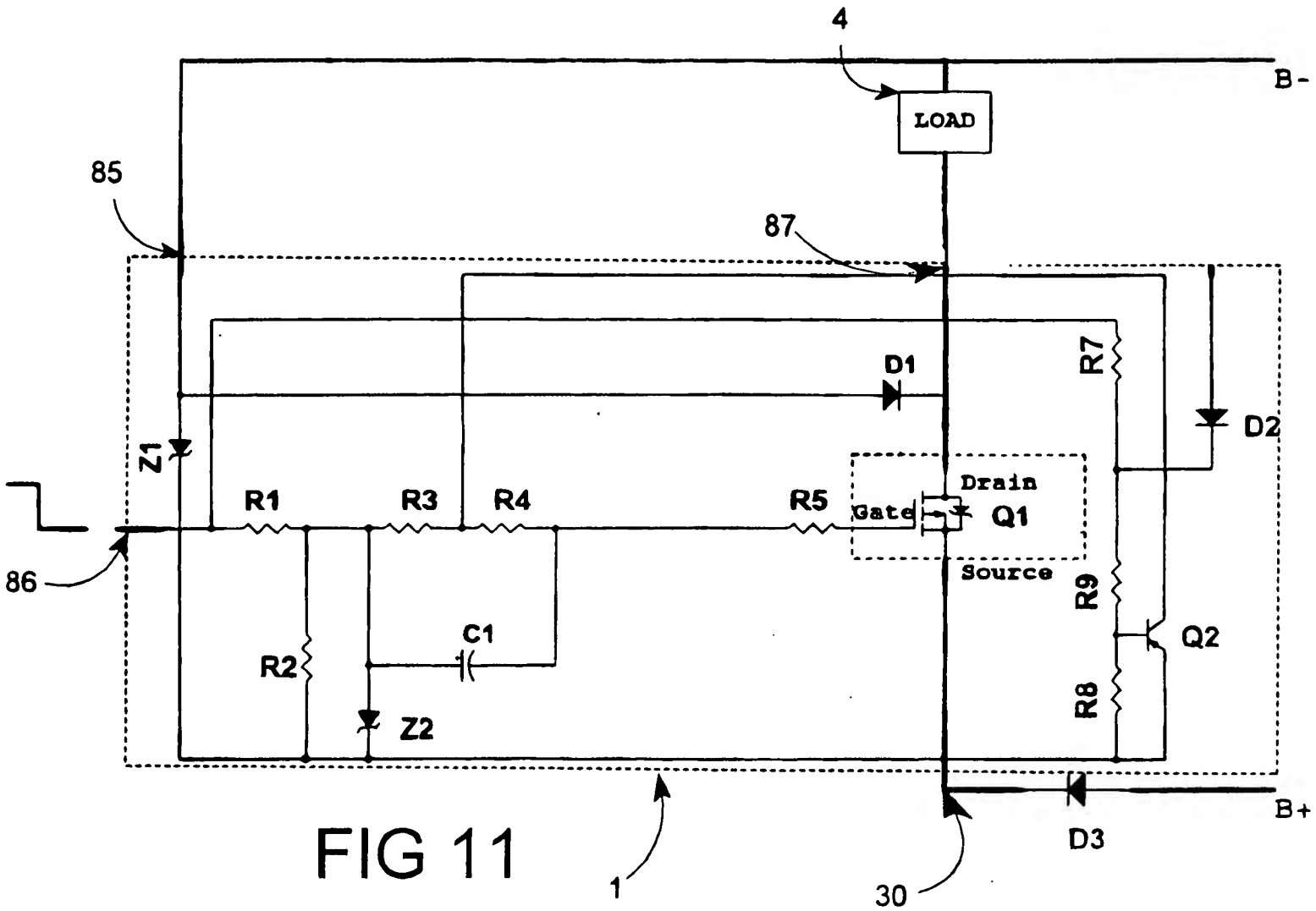

4
B-
LOAD
85
87
D1
R7
D2
Z1
R1
R3
R4
R5
Drain
Gate
Q1
Source
86
R9
Q2
C1
R2
R8
Z2
B+
D3
1
30

FIG 11

DIMENSIONS
INCH (MM.)

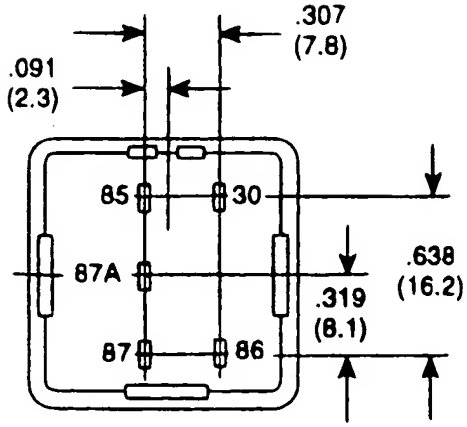


FIG 13
(PRIOR ART)

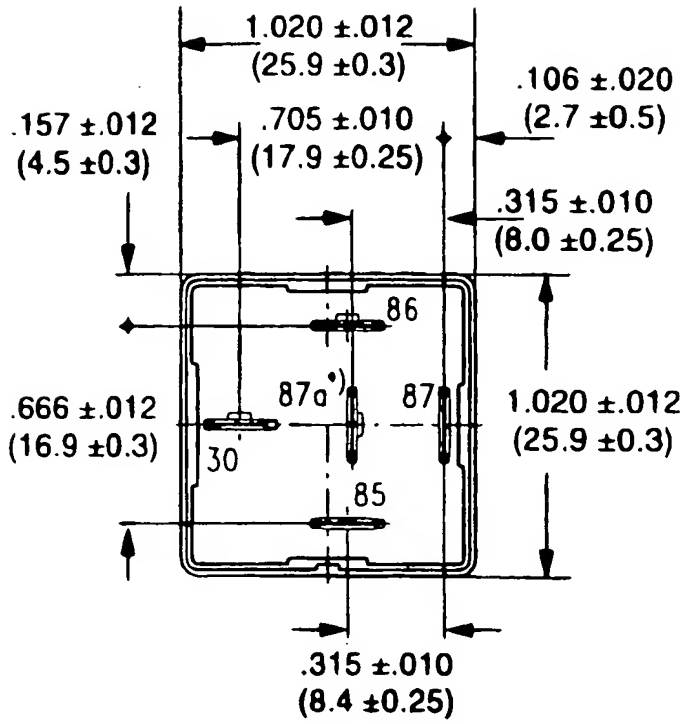


FIG 12
(PRIOR ART)

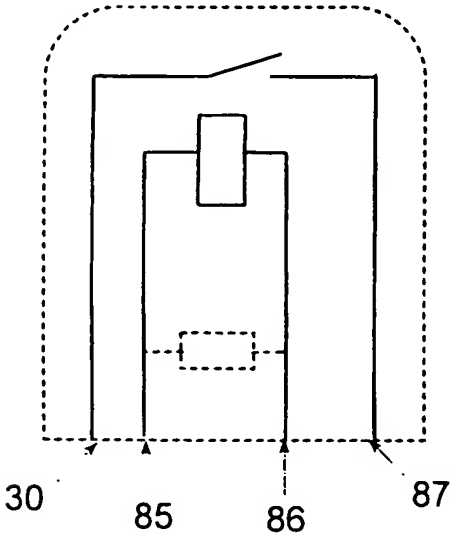


FIG 14
(PRIOR ART)

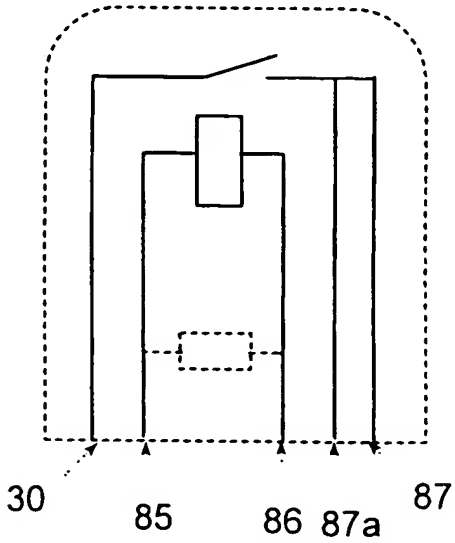


FIG 15
(PRIOR ART)